

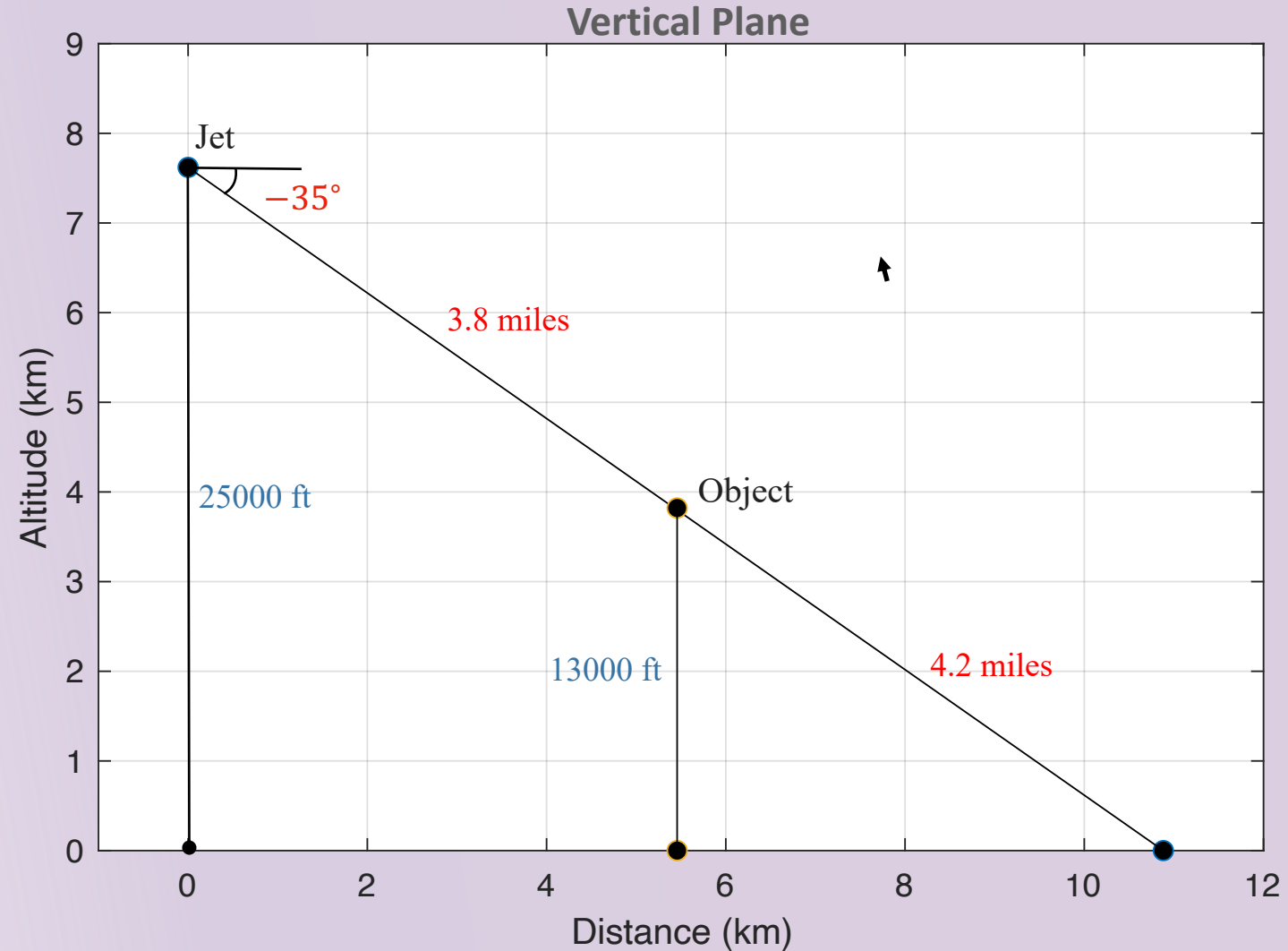
Information on the display:

1. Elevation angle of the camera
(negative = downward)
2. Azimuth angle of the camera
3. Target range in nautical miles
4. Aircraft altitude in feet
5. Time reference in seconds
6. Indicated air speed in knots



Results:

The object is at altitude 13000 ft,
The background ocean is 4.2 miles behind the object.



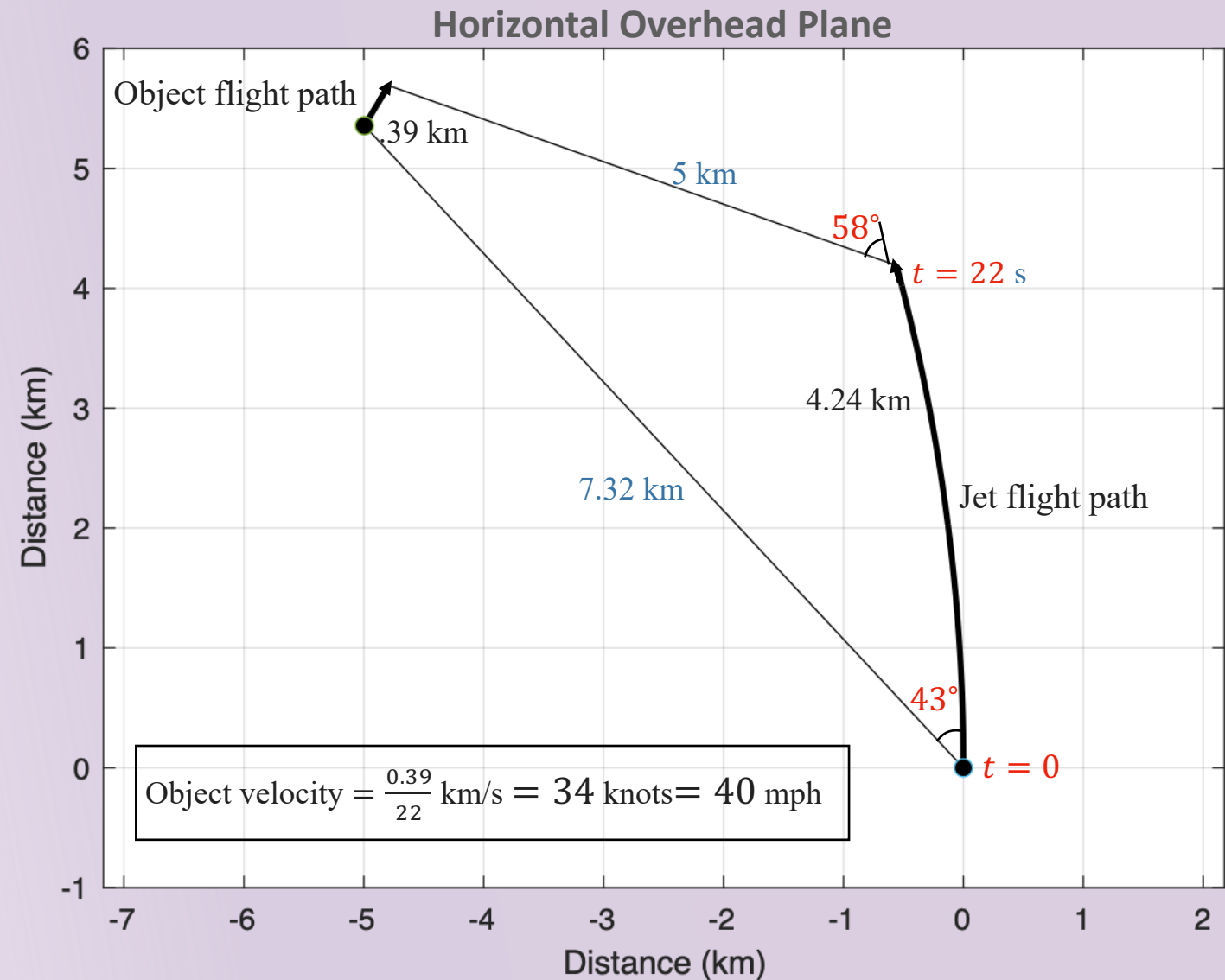
Conclusion:

Object is midway between the aircraft and the stationary background.
Parallax will contribute to the apparent motion.



Results:

The object is moving at a speed of about 40 mph
This is consistent with wind speeds expected at 13,000 ft.



Conclusion: The apparent rapid motion of the object is predominantly due to the rapid motion of the sensor.